
Date of release: 10.11.2025; **Revision n°:** 3 **date:** 10.11.2025; **Approval:** R&D; **Verified:** QMS

1. Description

Advanced formulation with a broad spectrum of action, designed to deodorise and sanitise the passenger compartment, air conditioning system, and air vents of all vehicles. Eliminates odours caused by microorganisms, animals, smoke, and condensation. Also suitable for treating surfaces, environments, filters, etc. Each can provides a single-dose application, released via a total-discharge valve to reach all hidden areas of the system.

2. Technical Characteristics

Physical aspect	Liquid in aerosol
pH	n.a.
Specific weight at 20° C	0.820 – 0.830
Frost resistance	<0°
COV	90%
Alcohol content	The liquid active phase (without the propellant gas) contains about 86% ethanol.
Biodegradability of surfactants	over 90%
Flammability	Below 0°C
Storage	Fresh and ventilated rooms at temperatures between + 10 ° C and + 30 ° C; avoid the accumulation of electrostatic charges
Expiry	5 years from production date

3. Use

HOW TO USE:

Clean the interior of the passenger compartment. Ensure the cigarette lighter is not in use. Close all windows, switch on the air conditioning at maximum speed, and set to air recirculation mode. Place the can upright, press the valve fully into the “always open” position, and leave the vehicle. Once the can is completely empty, wait approximately 15 minutes, then ventilate the passenger compartment thoroughly.

WARNINGS – Avoid direct contact of the product with interior surfaces. Pressurised container. Protect from sunlight and do not expose to temperatures exceeding 50 °C. Do not pierce or burn, even after use. Do not spray on an open flame or other ignition source. Keep away from sources of ignition. No smoking. Excessive use in poorly ventilated areas may lead to the formation of explosive mixtures.

Read and observe the safety warnings on the container label.

For information on handling, transport, etc., refer to the Safety Data Sheet for the product in question.

The information contained in this documentation refers to the knowledge of the product at the compilation date indicated above. However, considering the many possible uses and possible interferences from elements not dependent on the manufacturer, it is not possible to assume any responsibility regarding the indications.

ONZCA INDUSTRIAL [HTTP://www.onzca.com](http://www.onzca.com) – EMAIL: info@onzca.com